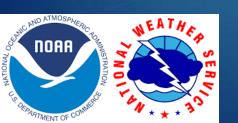


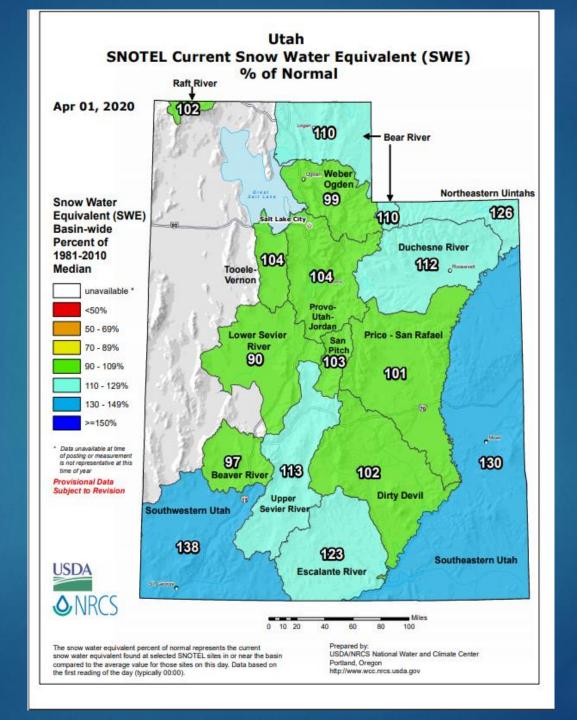
Legislative Water Development Commission June 22, 2020

GLEN MERRILL

METEOROLOGIST/HYDROLOGY FOCAL POINT NATIONAL WEATHER SERVICE, SLC

Water Year, Beginning Oct. 1, 2020



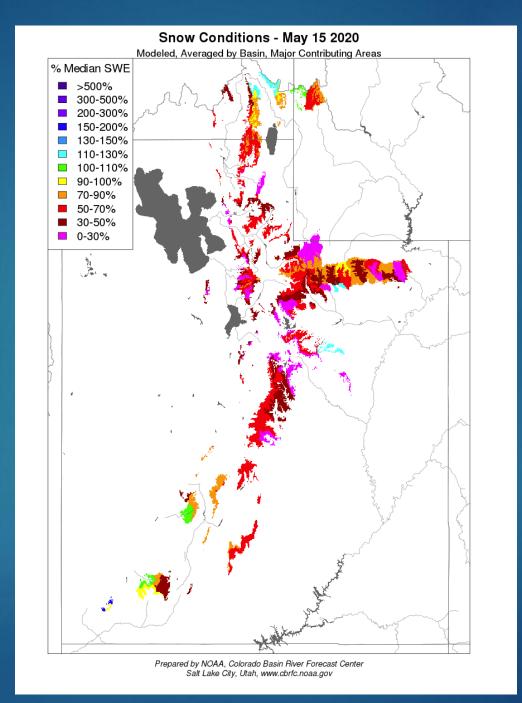




Snow Water Equivalent

April 15, 2020 - May 15, 2020

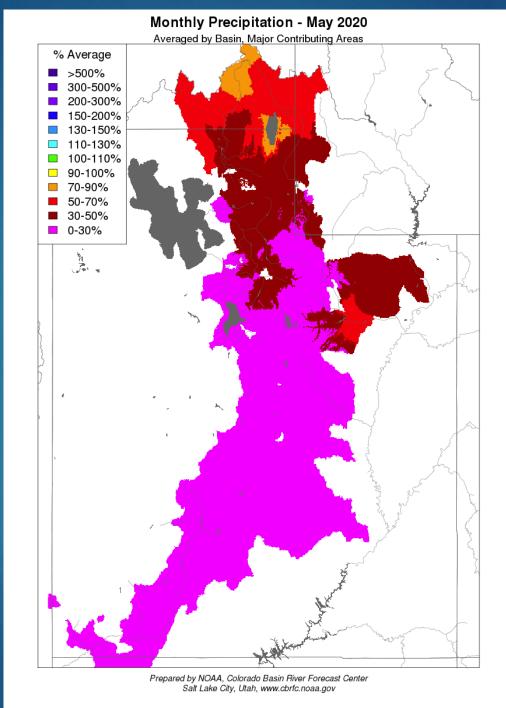






Precipitation







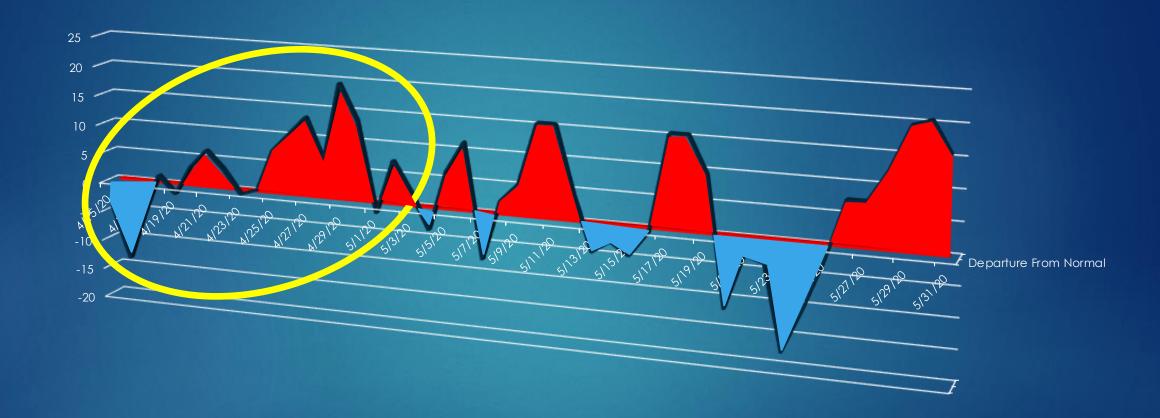
Temperature

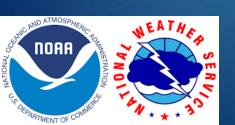


Max Temp - Monthly Deviation - May 2020 Averaged by Basin, Major Contributing Areas Degrees (F) Above 9 7-9 Above ■ 5-7 Above ■ 3-5 Above ■ 1-3 Above ■ Normal ■ 1-3 Below 3-5 Below 5-7 Below 7-9 Below ■ Below 9 Prepared by NOAA, Colorado Basin River Forecast Center Salt Lake City, Utah, www.cbrfc.noaa.gov

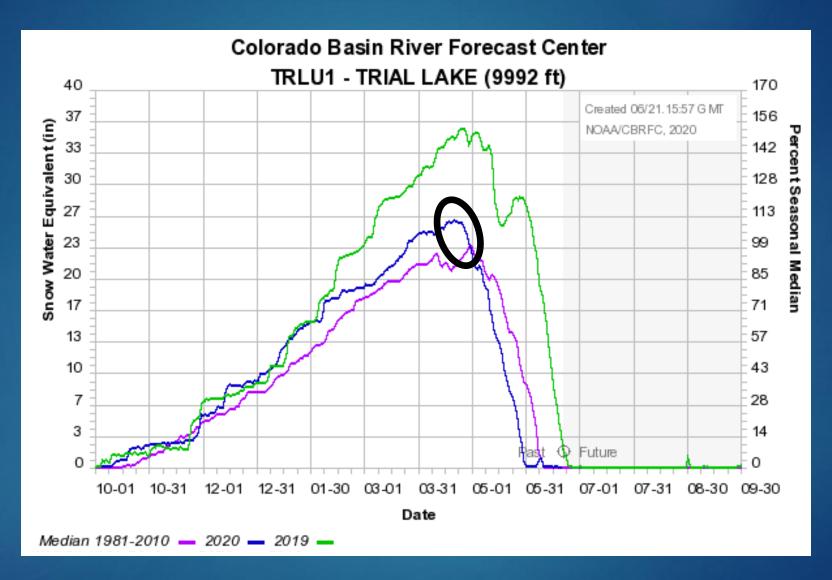


Departure From Normal (F) April 15 – May 31 2020









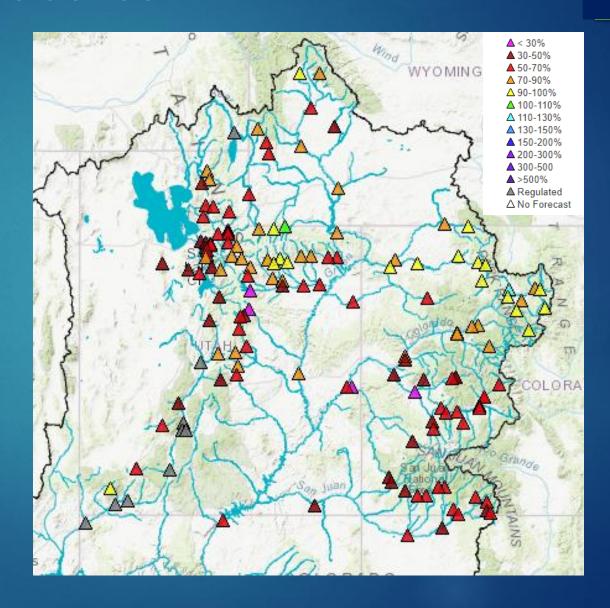


Water Supply



Based on Latest Model Guidance

- Weber River at Oakley: **79%**
- Bear at the UT/WY Stateline: **88%**
- Big Cottonwood Creek: 68%
- Provo River near Hailstone: **80%**
- Sevier River near Kingston: **58%**
- Green River at Green River, UT: **75%**
- San Juan near Bluff: **50%**
- Lake Powell inflow: **57%**





Drought Monitor



U.S. Drought Monitor Utah

June 16, 2020

(Released Thursday, Jun. 18, 2020) Valid 8 a.m. EDT

Intensity:

None

D0 Abnormally Dry

D1 Moderate Drought

D2 Severe Drought

D3 Extreme Drought

D4 Exceptional Drought

The Drought Monitor focuses on broad-scale conditions. Local conditions may vary. For more information on the Drought Monitor, go to https://droughtmonitor.unl.edu/About.aspx

Author:

Richard Tinker CPC/NOAA/NWS/NCEP





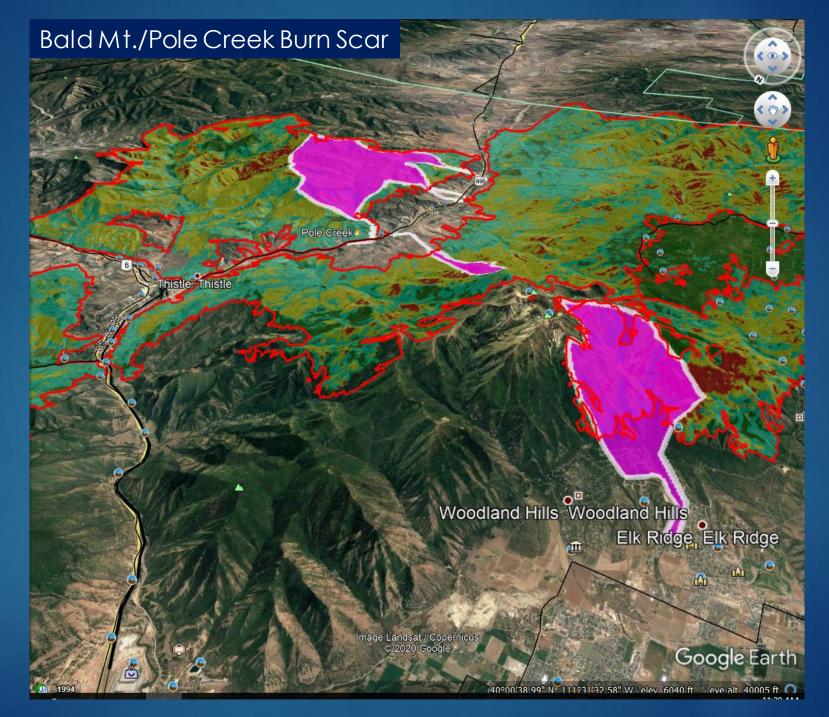




droughtmonitor.unl.edu



Post Wildfire- Debris Flow Threat







Contact Information

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801.524.4377